

PATENT ABSTRACTS OF JAPAN



(11)Publication number : 08-179006

(43)Date of publication of application : 12.07.1996

(51)Int.Cl.

G01R 31/26
H01L 21/66

(21)Application number : 06-336070

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(22)Date of filing : 22.12.1994

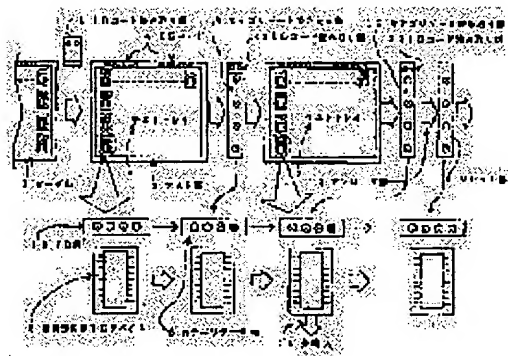
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(54) TEST TRAY STRUCTURE FOR IC TEST HANDLER

(57)Abstract:

PURPOSE: To accurately sort an IC device by category class based on the measured result by an IC tester.

CONSTITUTION: An ID code 4 is applied to a test tray 7, and a category data 6 is applied to an IC device 5 to be measured. A category data 6 section constituted of an ID board 13 capable of being written or erased based on the measured result by a test section 3 is provided on the periphery of each measured IC device 5 stored on the test tray 7 having the ID code 4. The category class judged data by the test section 3 is written on the ID board 13 of the category data 6 section. The category class judged data is read out from the test section 3 by an unloader section 10 via the ID code 4 of the test tray 7, and the measured IC device 5 is sorted by the category class only when the category class judged data, ID code 4, and the category data 6 section coincide.



LEGAL STATUS

[Date of request for examination] 15.03.2001

[Date of sending the examiner's decision of rejection] 22.04.2003

[Kind of final disposal of application other than
the examiner's decision of rejection or
application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's
decision of rejection]

[Date of requesting appeal against examiner's
decision of rejection]

[Date of extinction of right]

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